

# WEST Search History

Hide Items

Restore

Clear

Cancel

DATE: Monday, March 05, 2007

Hide? Set  
Name Query

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=ADJ*

- ☐ L1 ("4260596"|"4822597"|"4853212"|"4981875"|"4983405"|"5284659"|"5322694"|"5532004"
- ☐ L2 L1 and benzocaine and lozenge and menthol and sucralose
- ☐ L3 L1 and lozenge
- ☐ L4 L3 and gelatin
- ☐ L5 L4 and water
- ☐ L6 L5 and oil
- ☐ L7 L1 and PEG and poly ethylene glycol
- ☐ L8 L1 and PEG
- ☐ L9 20020082307
- ☐ L10 20020086878
- ☐ L11 L10 and lozenge
- ☐ L12 20020137724
- ☐ L13 L12 and lozenge and glycol
- ☐ L14 L12 and lozenge
- ☐ L15 20030017209
- ☐ L16 L15 and lozenge
- ☐ L17 6197823.pn.
- ☐ L18 L17 and (PEG or glycol) and lozenge
- ☐ L19 L17 and lozenge

END OF SEARCH HISTORY

# WEST Search History

[Hide Items](#)[Restore](#)[Clear](#)[Cancel](#)

DATE: Monday, March 05, 2007

Hide? Set  
Name Query

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=ADJ*

- ☐ L1 ("4260596"|"4822597"|"4853212"|"4981875"|"4983405"|"5284659"|"5322694"|"5532004"
- ☐ L2 L1 and benzocaine and lozenge and menthol and sucralose
- ☐ L3 L1 and lozenge
- ☐ L4 L3 and gelatin
- ☐ L5 L4 and water
- ☐ L6 L5 and oil
- ☐ L7 L1 and PEG and poly ethylene glycol
- ☐ L8 L1 and PEG
- ☐ L9 20020082307
- ☐ L10 20020086878
- ☐ L11 L10 and lozenge
- ☐ L12 20020137724
- ☐ L13 L12 and lozenge and glycol
- ☐ L14 L12 and lozenge
- ☐ L15 20030017209
- ☐ L16 L15 and lozenge
- ☐ L17 6197823.pn.
- ☐ L18 L17 and (PEG or glycol) and lozenge
- ☐ L19 L17 and lozenge
- ☐ L20 ("20020012733"|"20020122870"|"20020172743"|"4267166"|"5246273"|"5695803").PN.
- ☐ L21 L20 and cyclodextrin and complex and food and pet
- ☐ L22 L20 and cyclodextrin and food
- ☐ L23 L22 and pet
- ☐ L24 L21 and hyperlipidemia
- ☐ L25 L20 and low adj1 cholesterol
- ☐ L26 L20 and alpha and food and pet
- ☐ L27 L20 and alpha and cholesterol
- ☐ L28 L20 and glycemic
- ☐ L29 L20 and cyclodextrin and low adj1 cholesterol
- ☐ L30 L20 and cyclodextrin and hyperlipi\$

- ☐ L31 alfa-cyclodextrin adj5 hyperlipidemia same food
- ☐ L32 cyclodextrin near (hyperlipidemia or cholesterol)
- ☐ L33 L32 and alpha-cyclodextrin
- ☐ L34 L33 and food  
*DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=ADJ*
- ☐ L35 '20030190402'.pn.
- ☐ L36 '20030190402'.pn.  
*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=ADJ*
- ☐ L37 L32 and uncomplexed

END OF SEARCH HISTORY

# WEST Search History

[Hide Items](#)[Restore](#)[Clear](#)[Cancel](#)

DATE: Monday, March 05, 2007

Hide? Set  
Name Query

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=ADJ*

- ☐ L1 ("4260596"|"4822597"|"4853212"|"4981875"|"4983405"|"5284659"|"5322694"|"5532004"
- ☐ L2 L1 and benzocaine and lozenge and menthol and sucralose
- ☐ L3 L1 and lozenge
- ☐ L4 L3 and gelatin
- ☐ L5 L4 and water
- ☐ L6 L5 and oil
- ☐ L7 L1 and PEG and poly ethylene glycol
- ☐ L8 L1 and PEG
- ☐ L9 20020082307
- ☐ L10 20020086878
- ☐ L11 L10 and lozenge
- ☐ L12 20020137724
- ☐ L13 L12 and lozenge and glycol
- ☐ L14 L12 and lozenge
- ☐ L15 20030017209
- ☐ L16 L15 and lozenge
- ☐ L17 6197823.pn.
- ☐ L18 L17 and (PEG or glycol) and lozenge
- ☐ L19 L17 and lozenge
- ☐ L20 ("20020012733"|"20020122870"|"20020172743"|"4267166"|"5246273"|"5695803").PN.
- ☐ L21 L20 and cyclodextrin and complex and food and pet
- ☐ L22 L20 and cyclodextrin and food
- ☐ L23 L22 and pet
- ☐ L24 L21 and hyperlipidemia
- ☐ L25 L20 and low adj1 cholesterol
- ☐ L26 L20 and alpha and food and pet
- ☐ L27 L20 and alpha and cholesterol
- ☐ L28 L20 and glycemic
- ☐ L29 L20 and cyclodextrin and low adj1 cholesterol
- ☐ L30 L20 and cyclodextrin and hyperlipi\$